Q-367

SVE BULLETIN

SPECIAL VEHICLE ENGINEERING – FORD PRO BODY BUILDERS ADVISORY SERVICE

Website: https://www.fordpro.com/en-us/upfit/publications/

2024MY RANGER PICKUP BOX LOAD REINFORCEMENT BRACKETS

REVISION	UPDATE	REVISION DATE
Q-367	INITIAL RELEASE	11JUN2024

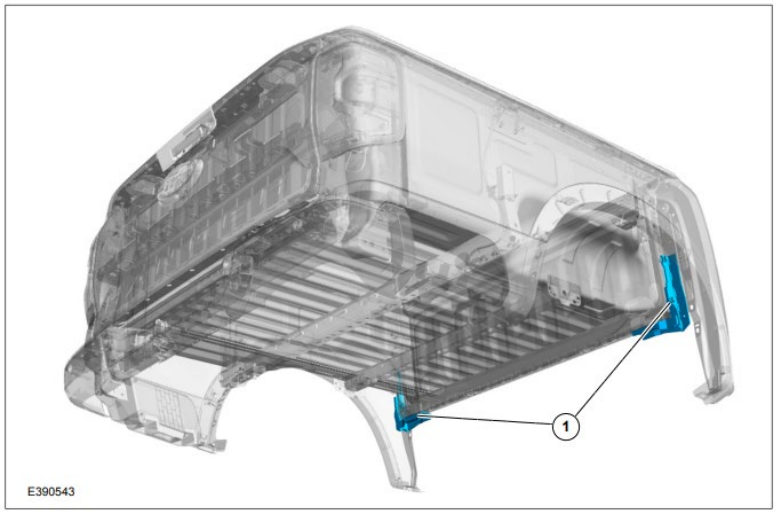
MODEL(S) AFFECTED:
2024MY RANGER

ISSUE / DESCRIPTION:
CAUTION:
To support the structural integrity of the load box when load-bearing elevated accessories are fitted, Ford recommends the installation of Load Box Reinforcement Brackets. Examples of these include service body, bed caps, canopies, ladder racks, cattle cages, carrier cross bars, load-bearing elevated accessories, etc. Load box reinforcement brackets are available as a Ford service part.

This is only applicable to 2024MY Ranger - These brackets have been developed by Ford to brace the floor to the wall of the load box to ensure that the off-road durability performance of the load box is maintained with the installation of load-bearing elevated accessories. The load box reinforcement brackets are available as a Ford service part that can be purchased from any authorized Ford Dealer:

- Ranger Part Number: VN1RZ- 2627726-A

Load Box Reinforcement Bracket Location



Item	Description
1	Load Box Reinforcement Brackets

Responsibility for the appropriate use of these brackets in a vehicle which is modified by a body builder or with an alternate accessory manufacturer's product, remains with that party. It is the vehicle modifier's responsibility to ensure that the modification is carried out in such a way as to ensure that durability of the load box is maintained.

NOTE: THESE REINFORCEMENT BRACKETS HAVE BEEN DESIGNED SPECIFICALLY FOR FORD LICENSED ACCESSORIES & THEIR SUITABILITY FOR USE WITH ANY AFTERMARKET (NON-FORD LICENSED) ACCESSORIES WILL NEED TO BE DETERMINED BY THE AFTERMARKET MANUFACTURER OR SUPPLIER.

This information previously was published and can be found in the 2024MY Ranger Body Builder Layout Book.